Assessing possible DSM-5 ASD subtypes in a sample of victims meeting caseness for DSM-5 ASD based on self-report following multiple forms of traumatic exposure

Table 2.

Fit indices from competing latent profile models.

Classes	Loglikelihood	AIC	BIC	SSABIC	ENTROPY	LMR-A(p)	BLMR-A
2	-13805.186	27726.372	27967.477	27783.395	0.739	528.194 0.0004	532.484 0.0000
3	-13649.946	27455.891	27780.136	27532.577	0.758	307.980 0.1910	310.481 0.0000
4	-13560.676	27317.352	27724.736	27413.701	0.779	177.101 0.2241	178.539 0.0000
5	-13490.710	27217.421	27707.944	27333.433	0.801	138.804 0.6885	139.932 0.0000
6	-13438.052	27152.103	27725.766	27287.779	0.822	104.469 0.2304	105.317 0.000

Note: AIC, Akaike information criterion; BIC, Bayesian information criterion; ssaBIC, sample-size adjusted BIC; LMR-A, Lo- Mendell-Rubin adjusted likelihood ratio test; BLMR-A, bootstrapped LMR-A.